CORRECTED

CLAYTON INCIDENT

CA LNU 007582

INCIDENT ACTION PLAN





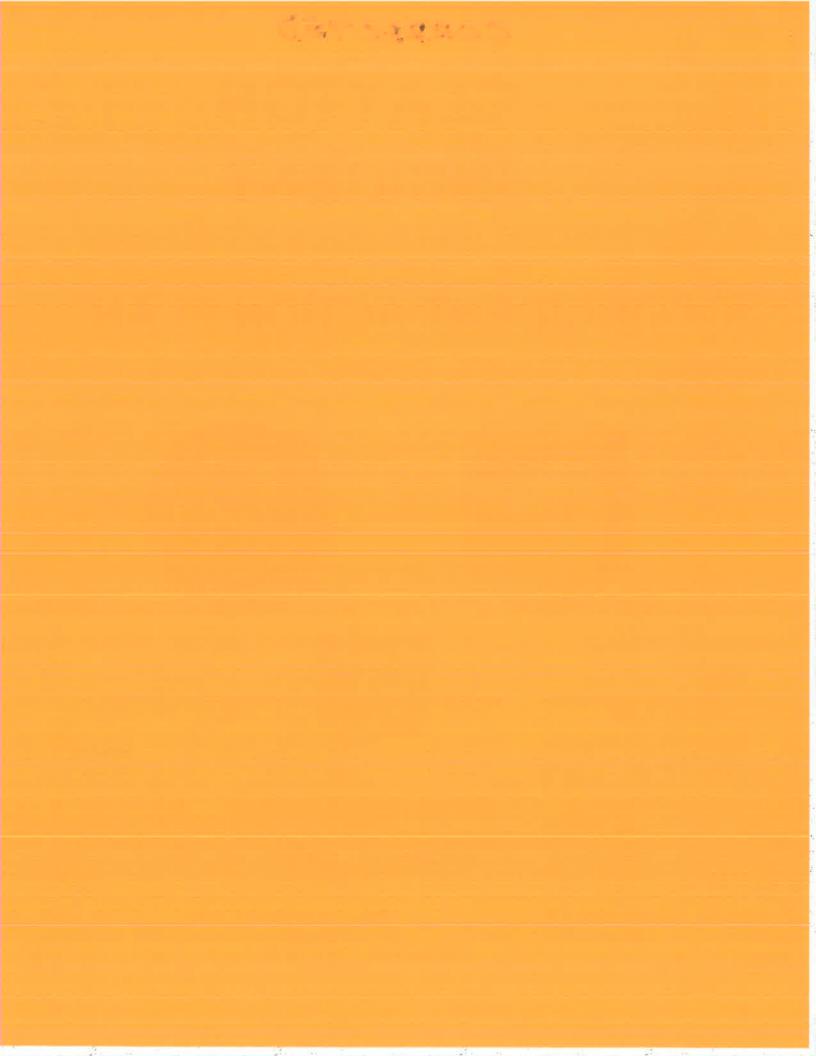


OPERATIONAL PERIOD

8/19/2016 0700

to

8/20/2016 0700



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name):	2. Operational Period	Date From:	8/19/2016	Date To:	8/20/2016
CL	AYTON		Time From:	0700	Time To;	0700
3. Objective(s):						
Management Obj	ectives					
-Provide for emer	gency personnel and	public safety at all times				
-Protect property,	improvements, and in	nfrastructure.				
-Ensure repopula	tion takes place in a q	uick, efficient, and effec	tive manner.			
-Ensure coordinat	ted, timely and accura	ite release of public info	rmation.			
-Foster and maint	ain relationships with	all cooperators and stak	ceholders.			
-Protect economic	c, natural, cultural and	l heritage resources.				
-Maintain fiscal ad	countability and keep	costs commensurate w	rith values at ris	sk.		
Control Objective	s					
	-					
-Keep the fire with	nin the established co	ntrol lines.				
l,						
General Situatio	nal Awareness:					
		and receptive fuel beds,	active area for	fire history and dr	ought stressed t	rees.
otoop and raggot	remain onlocally ary	aa (000pto (201 2020)			- 	
5. Site Safety Pla	an Required?	Yes No _X_				
	afety Plan(s) Locate					
6. Incident Actio			***	***		
X ICS 203	X ICS 215A	Phone List	Fire Suppres	sion Repair Plan		
X ICS 204	X ICS 220	Training Message	Off Site Lodg	ging Message		
X ICS 205	Incident Map	X Travel Map	Documentati	on Message		
X ICS 206	X Weather Forecas	t Demob Plan	X ICS 214	\wedge	Ω.	
X ICS 208	Fire Behavior	Finance Message	X Water Usa	ge Log)	1	
7. Prepared By:	Buddy Bloxham	Position/Title: PSC	Signature:	1	4	
8. Approved by I	ncident Commande	r Kevin Lawson	Signature:	7-	Fores -	
ICS 202				1		

1. Incident Name:	2. Operational	Period: Date From:	8/19/2016	Date To:	8/20/2016
CLAY'	TON	Time From:	0700	Time To:	0700
3. Incident Commander	s) and Command Staff:	7. Operation Sect			
	Kevin Lawson / Barry Biermann (T)		Mark Brunton		
	Mark Kendall	Deputy	Nick Truax		
Safety Officer	Bret McTigue/David Sargenti	Night Ops	Jeff Ohs		
Information Officer	Mike Smith	Staging Area	Anderson Staging		
Liaison Officer	Dennis Carreiro / Pam Linstedt (T)	Branch		Director:	
	Scott Henry (T)	Division/Group	A/B	Richard Di	ckinson
LE Liaison Officer	Phil Fontanetta / Matt McKee	Division/Group	H/M	Ryan Matt	/ Jim Robins (T)
4. Agency/Organization	Representatives:	Division/Group	P/X	George Ca	asario
Agency/Organization	Name	Division/Group	Road Group	Mike Cran	dall
Lake County FPD	Willie Sapeta	Division/Group	Suppression Repair	Peter Leuz	inger
Lake County SO	Chris Macedo	Branch	Re-Pop	Directors:	Farrell (T) / Bertelli / Norman / Wini
Lake County EOC	Dale Camathan	Division/Group			
Clearlake PD	Sgt. M. Snyder	Division/Group			***
Yolo County Flood Control	Max Stevenson	Division/Group			
Tribal Chair	Moke Simon	Division/Group			
CDCDR	Jason Bartley	Division/Group			1112+
BLM	Jeff Tunnell	Branch		Director:	
Cal OES	Ish Messer	Division/Group			k
CHP	Hector Paredes	Division/Group			
State Parks	Bill Salata	Division/Group			
P.G.&E.	Pamela Perdue / Rob Cone	Division/Group			
	11.	Division/Group			
	******	Branch		Director:	
5. Planning Section:	M	Division/Group			1
	Jeff Adams	Division/Group			
	Buddy Bloxham	Division/Group		-	
	Josh Black / Shannon Johnson/ Jeff Dapper (T)	Division/Group			
Situation Unit		Division/Group		 	
Documentation Unit		Branch		Director:	1======================================
Demobilization Unit		Division/Group			
	Chris Ingram / Megan Scheeline	Division/Group			***
0.00	Emily Smith	Division/Group			
ERAN	Scott Jones	Division/Group		-	
IMET	Jason Clapp	Division/Group		-	
Training Tech Spec		Air Operations B	-	Director:	Matt Stanford
6. Logistics Section	Jenn Medie		Air Support Grp Sup		
	Pete Gallegos		Helibase Manager		
	Geoff Pemberton	1	Tionbade Manager	Bull Bu	***
	Amber Henderson / John Ruedy (T)	8 Finance/Admin	istration Section:		
	Richard Tovar		Roger Raines / Ma	ra Zaver (1	
Ground Support Unit			Terry Eastwood	a Lavor (
Hired Equipment Tech			Patrick Aguada		
Communications Unit		Procurement Unit			
		Comp/Claims Unit		٨	
	Kevin Fortney			11 /	1
Motel Tech Spec			John Forsberg	4	
Prepared By: Name:	Buddy Bloxham	DPSC	Signature:	11/	and the same of th
ICS 203	Date/Time;	8/18/2016	2300 hours	1	



INCIDENT WEATHER FORECAST



FORECAST NO: 4 Day/Night

PREDICTION FOR: Fri-Sat – 24 hr (0700-0700)

SHIFT DATE: 19/20 August 2016

TIME AND DATE

FORECAST ISSUED: 1900 / 18 August 2016

INCIDENT NAME: Clayton Fire

UNIT: CALFIRE Sonoma-Lake-Napa Unit

SIGNED:

WEATHER TODAY (FRIDAY):

WEATHER: Still hot with minimal change in RH. A broad upper level disturbance moves south with higher pressure moving into Lake County. Instability focused over Sierra. A few afternoon cumulus may pop up over Mendocino NF. Light NE morning winds becoming stronger WSW mid-afternoon...then NE again overnight.

TEMPERATURES:

96-99

Trend: Little Change

RELATIVE HUMIDITY:

18-23%

Trend: Little Change

20 FT WINDS:

RIDGETOP – NE 3-6 mph...gusts to 10 mph, shifting SE after 1000 with gusts to 15 mph. Around 1600, shifting WSW 8-12 mph gusting to 20 mph...then becoming NW-NE 3-6 mph toward 2200. SLOPE/VALLEY – Upslope/upcanyon 3-6 mph and eddying with gusts to 10 mph in aligned canyons, then shifting downslope after 2100.

STABILITY/HAINES: 4

LAL: 1

INVERSION: Inversion lifting around 1100.

WEATHER FOR TONIGHT AFTER 2200: Light northeasterly winds to keep limited RH recovery values.

Low temperatures: 68-74

Max RH: 30-60%. Lowest in thermal belts and ridges.

20 Ft Winds: Ridgetop: NE 3-6 mph...gusts to 12 mph toward sunrise. Slope/Valley: Downcanyon 2-5 mph gusting to 8 mph in aligned canyons.

<u>WEATHER OUTLOOK DISCUSSION:</u> The area remains between a higher pressure to north and lower pressure to south over the next few days with isolated thunderstorms still limited to the Yolla Bolly and the Sierra. RH will have some increase on Sunday.

OUTLOOK FOR SATURDAY/SUNDAY:

Saturday: Upper ridge extends into region with mainly clear except for some cumulus to the north.

Thunderstorms limited to Sierra.

High temps: 95-99. Max/ Min RH: 35-60% / 18-22%. Winds: NE ridge winds 2-5 mph gusting to 9 mph shifting SE, then WSW mid-afternoon with gusts to 20 mph. Then winds shift NW-NE 3-6 mph toward midnight.

Sunday: Upper ridge extends into region...hot with morning NE-SE winds shifting SW. Some cumulus seen from fire area, but any T-storms remain over Sierra.

<u>High temps:</u> 93-97. <u>Max/ Min RH:</u> 35-60% / 21-25%. <u>Winds:</u> NE ridge winds 2-5 mph gusting to 9 mph shifting SE, then WSW mid-afternoon with gusts to 15 mph. Then winds shift NW-NE 3-6 mph toward midnight.



Nearby Weather Observations

Extended Weather Outlook

FIRE BEHAVIOR FORECAST TYPE OF FIRE: Wildland Fire FORECAST NUMBER: OPERATIONAL PERIOD: 08/19 (0700-0700) FIRE NAME: Clayton TIME ISSUED: 1800 8/18/16 DATE ISSUED: UNIT: LNU SIGNED: South from **Printed: Scott Jones**

INPUTS

WEATHER SUMMARY

HOT with slight increase in RH Some possible cumulus may form over the Medocino NF

TEMPERATURES: 95-99 RELATIVE HUMIDITY: 18-23%

20 FT WINDS: (MPH)

RIDGETOP - NE 3 - 6 gusts 10 shifting SE after 1000: @1600 shifting WSW 8-12 mph gusting to 20 mph, @ 2200

becoming NW-NE 3-6 mph

SLOPE/VALLEY - Upslope 3-6 and eddying with gusts 10 mph in aligned canyons then downslope after 2100

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Fire growth during the first 3 burning periods was heavily influenced by numerous spot fires with wind driven influences pushing fire downhill at critical rates of spread. The past two operational periods have seen minimal amounts of heat as isolated heavy down fuels continue to smolder.

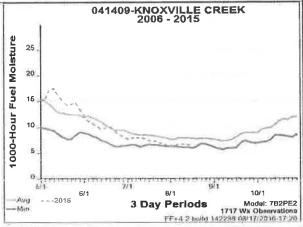
Fire behavior for any new starts in both the Grass and Shrub models should remain within direct attack parameters with slow rates of spread. The P(i)G is at 92%, which is significant as any free burning fires will spot at which time the aforementioned rates of spread can dramatically increase.

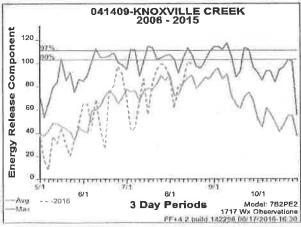
Predicted Services has NOPS as "moderate" for large fire potential with no expected high risk criteria.

The predicted thunderstorms will be confined to the eastern and northern Mtns, these will be on the dry side with a slight mix of moisture, however the number of strikes will remain below the high risk category.

Fuel moistures for the 100 and 1000 hour fuels continue to be at or near the 97 percentile.

ERC levels have leveled and should trend down slightly. These levels are still above the average and can spike with a slight variation in the weather.





All areas of the fire are in mop up and secure mode. This area has a history of heat sources lying dormant for multiple operational periods only to re-kindle causing a major redeployment of resources. Crews need to be cautious and watch for post fire environment hazards.

Throughout the State trees and large shrub groups are in a drought weakened state due to the multi-year-drought, heavy limbs and bases are falling without notice. Footing stability will be poor due to suppression treated area and heavy ground traffic.

SAFETY

Maintain situational awareness - Base All Actions on Coming Home Safely



CAL FIRE INCIDENT MANAGEMENT TEAM 3



SAFETY MESSAGE 1. INCIDENT NAME:

2. DATE PREPARED:

3. TIME PREPARED:

CLAYTON

August 18, 2016

1400

4. PREPARED BY:

5. LEADER NAME:

6. OPERATIONAL PERIOD:

Safety Officer

Dave Sargenti SOF1

8/19/2016 0700

TO 8/20/2016 0700

SAFETY MESSAGE

Fatique (n)

- 1. inability to respond to situation: the temporary inability of somebody to respond to a situation as a result of overexposure or excessive activity
 - Roads are still dangerous in areas and dusty...Drive Defensively!
 - Watch for signs of fatigue in yourself and eachother Take breaks early and often !!!
 - Use caution when working around burned or damaged structures numerous hazards still exist.
 - Ensure that personal items and work related equipment are secure at all times.
 - Stay hydrated!!! Time to think = time to drink. Document rest and hydration on ICS 214.
 - Beware of environmental hazards such as bee hives, poison oak, trip hazards, steep slopes and stump holes.
 - Expect an increased in civilian traffic on the roadways.
 - Stay informed of the current and expected weather conditions.
 - DO NOT CUT any powelines. Treat all powerlines as energized.

Mop Up and Patrol Operations:

Maintain your Situational Awareness Observe for changes in the weather PPE shall be utilized during operations Understand your assignment Pace the crew for the entire day

CALFIRE INCIDENT MANAGEMENT TEAM 3 SOF1 David Sargent

INCIDENT RISK ANALYSIS (ICS 215A)

*		INCIDENT RISK ANALYSIS (ICS 215A)
Branch	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES
ALL	FIRE WEAKENED TREES/	Follow Hazard Tree Safety Guidelines (IRPG p. 22).
	SNAG HAZARDS	Many of the trees within the fire area and along roadways are
		stressed due to prolonged drought conditions and extended burn
		times.
		Treat burning power poles as snag hazards.
ALL	DRIVING HAZARDS	Drive defensively! Expect the unexpected.
		• Increase following distances. Slow down.
		Maintain Situational Awareness.
ALL	FATIGUE	Be alert for signs of fatigue and take breaks as necessary.
		• Adhere to the 2 to 1 work rest cycle.
		Monitor incoming resources for level of fatigue.
ALL	PERSONAL SAFETY	 All personnel are responsible for their personal safety.
		• Ensure that personal items and work related equipment are secure at
		all times.
A T 7		 Immediately report any suspicious activity to your supervisor.
ALL	HYDRATION	 Drinking water before, during and after each shift.
		Be alert for signs of heat stress in yourself and others.
ALL	HEAT RELATED ILLNESS	Review "Specific Treatments" section of the IRPG (pg 103) for heat
		illnesses signs and treatment.
		Take frequent breaks as needed.
		Report any and all injuries to your Supervisor.
ALL	FIRE WEATHER	Conduct thorough briefing for all personnel (inside rear cover
		IRPG).
		• Ensure LCES in place prior to engagement (IRPG p. 7).
		Be thoroughly familiar with weather predications and monitor
A, B	HAZARDOUS STRUCTURES	conditions on the ground for changes.
А, Б	IIAZARDOUS STRUCTURES	 Follow Structure Size-up. (IRPG p.13). Be aware of Propane Tank hazards.
		Generators may be utilized to back feed electrical to home in areas
		where commercial power is unavailable.
ALL	MOP-UP OPERATIONS	Use all required PPE, including eye protection.
		Watch out for environmental hazards such as bees and poison oak.
		Be alert for stump holes and root cavities.
		Minimize exposure to smoke, and rotate personnel into clean air as
		practical.
ALL	LIMITED MEDIVAC CAPABILITY	Identify personnel with Advanced Life Support capability on the
	DUE TO SMOKE INVERSION OR	line.
	WEATHER CONDITIONS	Review ICS-206 for Incident Ambulance locations.
x		• Follow Medical Emergency Procedures as outlined on the ICS-206.
ALL	POWER LINES	 Follow Power Line safety guidelines.(IRPG pg.24)
		Treat all downed power lines as energized.
ALL	REPOPULATION	 Civilians will become more present in and around the fire area.
Incident N	lame:	DATE PREPARED: 8/18/16 OPERATIONAL PERIOD
CLAYTO	ON INCIDENT	Prepared by: Havid Sargent SOF1 8/19/2016-8/20/2016 0700-0700

		7.00.0		LIST (ICS	/	,	
1. Incident Name:		2. Operationa	l Period:				
CLAYTON		Date From:	08/19/16	Date To:	08/20/16	Paç	ge 1 of 2
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:						Division/Group	A/B
Operations Section Chief:	Mark Bru	nton Night (Ops: Jeff Ohs			Bivioloni Group	, 2
Branch Director:							
Division/Group Supervisor:	Richard D	ickinson 🗸				Staging Area:	
5. Resources Assigned:				Number of		Reporting Location	on, Special Equipment
Resource Identifier		Leader		Personnel	Request#	Remarks, Notes,	and Information
STC XPL 4132C E-138	mu-1011	/ Watkin	s, Shawn	18 21	E-138	0700-0700	DP 1
STC LNU 9141C E-326	·	/ Ab	aollo McDe	mm 18 16	E-326	0700-0700	DP 1
STC XTB 4230C E-140	· ·	Ander	son, Jon	17 7c	O-240	0700-1900	DP 1
ENG NSD 7521 E-289		/ Viasci	s, Jesse	3	E-289	0700-1900	DP 1
ENG LSH 7021 E-290		Pinde	ell, Zack	3	E-290	0700-1900	DP 1
T/F LEADER O-240	7	Marcks	s, William	1	O-240	0700-1900	DP 1
T/F LEADER O-241 (T)		Springs	tead, Shilo	1	O-241	0700-1900	DP 1
T/F-4 ENG E9906 E	-186	Behr	, Tobey	3	E-186	0700-1900	DP 1
T/F-4 ENG E9905 E	-187	Pear	ce, Sam	3	E-187	0700-1900	DP 1
T/F-4 ENG E9913 E	-190	North	e, Mack	3	E-190	0700-1900	DP 1
T/F-4 ENG E9902 E	-194	/ New	vlt, Ken	3	E-194	0700-1900	DP 1
T/F-4 W/T OES 3	31	/		42		0700-1900	DP 1
T/F LEADER O-254	4	Hunt,	Dennis	1	O-254	0700-1900	DP 1
T/F LEADER O-254 T/F-5 ENG E9904 E	-188	_	Dennis y, Joshua	1 3	O-254 E-188	0700-1900 0700-1900	DP 1
		/ Bradle		3			
T/F-5 ENG E9904 E	-189	/ Bradle	y, Joshua	+	E-188	0700-1900	DP 1
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1	-189	/ Bradle	y, Joshua el, Jance	3	E-188 E-189	0700-1900 0700-1900	DP 1
T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments:	-189 191	Bradley Romm Aller	y, Joshua el, Jance n, Scott	3 3 3	E-188 E-189 E-191	0700-1900 0700-1900	DP 1
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Tactical patrol within the cor	-189 191 mmunity of	Bradley Romm Aller Lower Lake, Cor	y, Joshua el, Jance n, Scott	3 3 3	E-188 E-189 E-191	0700-1900 0700-1900	DP 1
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments:	191 mmunity of Fall and chi	Romm Aller Lower Lake, Corp hazard trees.	y, Joshua el, Jance n, Scott ntinue to mop up	3 3 3 300' in from co	E-188 E-189 E-191	0700-1900 0700-1900	DP 1
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Tactical patrol within the cor Chip brush along HWY 53. F	191 mmunity of Fall and chi	Romm Aller Lower Lake, Corp hazard trees.	y, Joshua el, Jance n, Scott ntinue to mop up	3 3 3 300' in from co	E-188 E-189 E-191	0700-1900 0700-1900	DP 1 DP 1
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Tactical patrol within the cor Chip brush along HWY 53. F	191 mmunity of Fall and chi	Romm Aller Lower Lake, Corp hazard trees.	y, Joshua el, Jance n, Scott ntinue to mop up	3 3 3 300' in from co	E-188 E-189 E-191	0700-1900 0700-1900	DP 1 DP 1
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Tactical patrol within the cor Chip brush along HWY 53. F Continue to monitor fire area	191 mmunity of Fall and chi	Romm Aller Lower Lake. Cor o hazard trees. s and pets; cont	y, Joshua el, Jance n, Scott ntinue to mop up	3 3 3 3 300' in from co	E-188 E-189 E-191 entrol line.	0700-1900 0700-1900	DP 1
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Tactical patrol within the cor Chip brush along HWY 53. F Continue to monitor fire area	191 mmunity of Fall and chi	Romm Aller Lower Lake. Cor o hazard trees. s and pets; cont	y, Joshua el, Jance n, Scott ntinue to mop up act animal contr	3 3 3 3 300' in from co	E-188 E-189 E-191 entrol line.	0700-1900 0700-1900	DP 1
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Tactical patrol within the cor Chip brush along HWY 53. F Continue to monitor fire area	191 mmunity of Fall and chi	Romm Aller Lower Lake. Cor o hazard trees. s and pets; cont	y, Joshua el, Jance n, Scott ntinue to mop up act animal contr	3 3 3 3 300' in from co	E-188 E-189 E-191 entrol line.	0700-1900 0700-1900	DP 1
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Tactical patrol within the cor Chip brush along HWY 53. F Continue to monitor fire area	191 mmunity of Fall and chi	Romm Aller Lower Lake. Cor o hazard trees. s and pets; cont	y, Joshua el, Jance n, Scott ntinue to mop up act animal contr	3 3 3 3 300' in from co	E-188 E-189 E-191 entrol line.	0700-1900 0700-1900	DP 1
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Tactical patrol within the cor Chip brush along HWY 53. F Continue to monitor fire area	i-189 191 mmunity of Fall and chi a for animal	Romm Aller Lower Lake. Cor o hazard trees. s and pets; cont	y, Joshua el, Jance n, Scott ntinue to mop up act animal contr	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	E-188 E-189 E-191 ontrol line.	0700-1900 0700-1900	DP 1
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Tactical patrol within the cor Chip brush along HWY 53. F Continue to monitor fire area 7. Special Instructions:	i-189 191 mmunity of Fall and chi a for animal	Romm Aller Lower Lake. Cor hazard trees. s and pets; cont	y, Joshua el, Jance n, Scott ntinue to mop up act animal contr	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	E-188 E-189 E-191 ontrol line.	0700-1900 0700-1900	DP 1
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Factical patrol within the cor Chip brush along HWY 53. F Continue to monitor fire area 7. Special Instructions: 8. Communications Name	r-189 191 mmunity of Fall and chia for animal	Romm Aller Lower Lake. Cor hazard trees. s and pets; conta	y, Joshua el, Jance n, Scott ntinue to mop up act animal contro 12 Hours Reso ct numbers need Rx Freq	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 4 5 6 6 7 6 7 7 8 7 8 7 8 8 8 8 7 8 7 8 7 8	E-188 E-189 E-191 Introl line. e. * gnment): Tx Freq	0700-1900 0700-1900 0700-1900	DP 1 DP 1 DP 1 Notes
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Factical patrol within the cor Chip brush along HWY 53. F Continue to monitor fire area 7. Special Instructions: 8. Communications Name CDF C11 T14	radio and	Romm Aller Lower Lake, Cor hazard trees, s and pets; conta	y, Joshua el, Jance n, Scott ntinue to mop up act animal contr 12 Hours Reso ct numbers need Rx Freq 151.1675	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 4 5 6 6 6 7 7 8 7 8 8 8 8 7 8 7 8 7 8 7 8 8 8 8	E-188 E-189 E-191 Introl line. e. * gnment): Tx Freq 159.3975	0700-1900 0700-1900 0700-1900 Tx Tone 151.4	DP 1 DP 1 DP 1
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Factical patrol within the core Chip brush along HWY 53. F Continue to monitor fire area 7. Special Instructions: 8. Communications Name CDF C11 T14 VFIRE24	radio and Ch	Romm Aller Lower Lake. Cor hazard trees. s and pets; conta *** /or phone contain Function COMMAND TACTICAL	y, Joshua el, Jance n, Scott Intinue to mop up act animal contro 12 Hours Reso ct numbers need Rx Freq 151.1675 154.2725	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 3 4	E-188 E-189 E-191 Introl line. e. * gnment): Tx Freq 159.3975 154.2725	0700-1900 0700-1900 0700-1900 Tx Tone 151.4 156.7	DP 1 DP 1 DP 1 Notes
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Tactical patrol within the cor Chip brush along HWY 53. F Continue to monitor fire area 7. Special Instructions: 8. Communications Name CDF C11 T14 VFIRE24 CALCORD	radio and Chill 4	Romm Aller Lower Lake, Corp hazard trees, and pets; contact function COMMAND TACTICAL MEDICAL	y, Joshua el, Jance n, Scott Intinue to mop up act animal contro 12 Hours Reso ct numbers need Rx Freq 151.1675 154.2725 156.0750	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	E-188 E-189 E-191 Introl line. e. * gnment): Tx Freq 159.3975 154.2725 156.0750	700-1900 0700-1900 0700-1900 Tx Tone 151.4 156.7 156.7	DP 1 DP 1 DP 1 Notes
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Factical patrol within the core Chip brush along HWY 53. F Continue to monitor fire area 7. Special Instructions: 8. Communications Name CDF C11 T14 VFIRE24 CALCORD A/G CDF T25	(radio and Ch	Bradley Romm Aller Lower Lake. Cor hazard trees. s and pets; conta *** /or phone contai Function COMMAND TACTICAL MEDICAL IR / GROUND	y, Joshua el, Jance n, Scott Intinue to mop up act animal contro 12 Hours Reso ct numbers need Rx Freq 151.1675 154.2725 156.0750 159.3525	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 3 4	E-188 E-189 E-191 Introl line. gnment): Tx Freq 159.3975 154.2725 156.0750 159.3525	Tx Tone 151.4 156.7 192.8	DP 1 DP 1 DP 1 Notes SIEGLER TONE 14
T/F-5 ENG E9904 E T/F-5 ENG E9903 E T/F-5 ENG 329 E-1 6. Work Assignments: Tactical patrol within the cor Chip brush along HWY 53. F Continue to monitor fire area 7. Special Instructions:	(radio and Chila 14 15 A	Romm Aller Lower Lake, Corp hazard trees, and pets; contact function COMMAND TACTICAL MEDICAL IR / GROUND MERGENCY	y, Joshua el, Jance n, Scott Intinue to mop up act animal contro 12 Hours Reso ct numbers need Rx Freq 151.1675 154.2725 156.0750	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	E-188 E-189 E-191 Introl line. e. * gnment): Tx Freq 159.3975 154.2725 156.0750	700-1900 0700-1900 0700-1900 Tx Tone 151.4 156.7 156.7	DP 1 DP 1 DP 1 Notes

1. Incident Name:	2. Operationa	I Period:				
CLAYTON	Date From:	08/19/16	Date To:	08/20/16	Page 2 of 2	
	Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:	•				Division (0	A / D
Operations Section Chief: Mark Bro	unton Night (Ops: Jeff Ohs			Division/Group	A/B
Branch Director:						
Division/Group Supervisor: Richard	Dickinson √				Staging Area:	
5. Resources Assigned;			Number of		Deserting Legation	Casial Equipment
Resource Identifier	Leader		Personnel	Request#	Reporting Location, Remarks, Notes, an	d Information
T/F-5 ENG R05 E9912 E-192	Rhea	a, Alex	3	E-192	0700-1900	DP 1
T/F-5 ENG E622 E-193	/ Merjll,	Eseban	3	E-193	0700-1900	DP 1
T/F-5-W/T STH 17 E-133	Macia	s, Mark	3	E-133	0700-1900	DP-1
STG TGU 9256G C-36	/ McGuir	re, Jesse	20	C-36	0700-1900	DP 1
CRW ORS DIAMOND C-22	✓ Eckelm	an, Larry	20	C-22	0700-1900	DP 1
CRW ORS R & R C-23	✓ Mejia	, Adam	20	C-23	0700-1900	DP 1
W/T PVT VALLERGA E-39	√ Vallerç	ga, Chris	1	E-39	0700-1900	DP 1
W/T LNU 7011 E-288	Nelson	n, Dainiel	1	E-288	0700-1900	DP 1
FALM 0-330	V GARI	BALDI	+ 1	O-330	0700-1900	DP 1
SOFR 0-279	✓ Strickla	ınd, John	1	O-279	0700-1900	DP 1
T/F LEADER O-291	Murch	, George	1	O-291	0700-1900	DP 1
6. Work Assignments:						
Tactical patrol within the community of	Lower Lake. Con	tinue to mop up	300' in from cor	ntrol line.		
Chip brush along HWY 53. Fall and ch	p hazard trees.					
Continue to monitor fire area for anima	ls and pets; conta	act animal contr	ol as appropriate			
7. Special Instructions:						
	1	2 Hours Reso	urces in Bold			

8. Communications	(radio	and/or phone conta	act numbers nee	ded for this as	signment);		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C11 T14	1	COMMAND	151.1675	103.5	159.3975	151.4	SIEGLER TONE 14
VFIRE24	4	TACTICAL	154.2725	156.7	154.2725	156.7	
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
A/G CDF T25	15	AIR / GROUND	159.3525	192.8	159.3525	192.8	CDF T25 AIR TO GROUND
GUARD	16	EMERGENCY	168.6250		168.6250	110.9 /	EMERGENCY ONLY
9. Prepared by: Name:	Josh E	Black	Pos/Title:	RESL	Signature:	ElwI	
ICS 204			Date/Time:	8/18/2016	2300 hours		

1. Incident Name:		2. Operation	al Period:	· · · · · · · · · · · · · · · · · · ·	-		
CLAYTON		Date From:	08/19/16	Date To:	08/20/16	3.	
		Time From:	0700	Time To:	0700	Branch:	H / M
4. Operations Personnel: Operations Section Chief: Branch Director: Division/Group Supervisor:		,	Ops: Jeff Ohs			Division/Group Staging Area:	:
5. Resources Assigned:	Ryan Matt	/ Juli Koniis (1)	T I			
Resource Identifier		Leader		Number of Personnel	Request#	Reporting Locati Remarks, Notes	on, Special Equipment, and Information
STC CZU 9172C E-150			lez, Aldo	17	E-150	0700-0700	DP 40
STG LMU 9224G C-33			hl, Scott	33	C-33	0700-0700	DP 40
CRW ORS PATRICK C-42		-	n, Derk	20	C-42	0700-1900	DP 40
W/T PVT COLEMAN E-42			er, Jason	1	E-42	0700-1900	DP 40
SOFR 0-40			n, John	1	O-40	0700-0700	DP 40
FEMP 0-281	Ť	A	an, Steve	1	O-281	0700-1900	DP 40
FEMP 0-282	V	/	r, Tim	1	O-282	0700-1900	DP 40
**							
		-	***	-		-	
6. Work Assignments:			-				
Improve direct fire line. Mop	up 300' in fr	om control line.					
Backhaul trash.	ар осо						
Dackildul IIasii.							
7. Special Instructions:							
, , oposiai inisti astisiisi							
		**12	Hours Resou	rces in Bold	**		
8. Communications	(radio and)	or phone conta	ct numbers ner	eded for this	assignment):		
6. Communications	(radio and/	er priorie carna	Ct namboro no				
	· ·	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name	Ch				1	Tx Tone 151.4	Notes SIEGLER TONE 14
Name	Ch 1 C	Function	Rx Freq	Rx Tone	Tx Freq	-	
Name CDF C11 T14	Ch 1 C 6 T	Function	Rx Freq 151.1675	Rx Tone 103.5	Tx Freq 159.3975	151.4	
Name CDF C11 T14 VFIRE 26 CALCORD	Ch 1 C 6 T 14 I	Function COMMAND CACTICAL	Rx Freq 151.1675 154.3025	Rx Tone 103.5 156.7	Tx Freq 159.3975 154.3025	151.4 156.7	SIEGLER TONE 14
Name CDF C11 T14 VFIRE 26	Ch 1 C 6 T 14 M 15 AIR	Function COMMAND TACTICAL MEDICAL	Rx Freq 151.1675 154.3025 156.0750	Rx Tone 103.5 156.7 156.7	Tx Freq 159.3975 154.3025 156.0750	151.4 156.7 156.7 192.8	
Name CDF C11 T14 VFIRE 26 CALCORD A/G CDF T25	Ch	Function OMMAND TACTICAL MEDICAL R / GROUND	Rx Freq 151.1675 154.3025 156.0750 159.3525 168.6250	Rx Tone 103.5 156.7 156.7	Tx Freq 159.3975 154.3025 156.0750 159.3525	151.4 156.7 156.7 192.8	SIEGLER TONE 14

			700101	AIMICIAI C	101 (101	J 204)		
1. Incident Name:			2. Operation	al Period:				
CLAYTON			Date From:	08/19/16	Date To:	08/20/16	3.	
			Time From:	0700	Time To:	0700	Branch:	P/X
4. Operations Personnel:							5	
Operations Section Chief:	Mar	k Brunt	on Night (Ops: Jeff Ohs			Division/Group	\$
Branch Director:								
Division/Group Supervisor:	Geo	rge Cas	ario 🗸				Staging Area:	
5. Resources Assigned:					Nemelean of		D	0 15
Resource Identifier			Leader		- Number of Personnel	Request#	Remarks, Notes	on, Special Equipmen , and Information
T/F 7 LEADER O-10		/	Waren	нт	1	O-10	0700-1900	DP 10
ENG CNF E632	2	J	McMurt	rie, Steve	4	E-320	0700-1900	DP 10
ENG CNF E641 E-	321	V	James,	Nicholas	4	E-321	0700-1900	DP 10
ENG CNF E652 E-	322	1	Holley	, Steven	4	E-652	0700-1900	DP 10
ENG CNF E535 E-	323	1	Gustafso	n, Michael	4	E-323	0700-1900	DP 10
ENG BAR E2141 E	-324	J	Sullivar	n, Shawn	4	E-324	0700-1900	DP 10
TASK FORCE 2351 E-171		1	Ryder	, James	2	E-171	0700-1900	DP 10
CRW LNU KONOCTI 2 C-2		J	Close	Trevyn	16	C-2	0700-0700	DP 10
W/T PVT A/T WANZER E-3	7	1	Wanzer	, Anthony	12	E-37	0700-0700	DP 10
W/T PVT DILLSAVERS E-1	28	V	Medin	a, Kevin	21	E-128	0700-1900	DP 10
FALM	0-	33 (SULLIVAN		+ 2	0-331	0700-1900	DP 10
SOFR O-3,3			McTig	ue,Bret	1	O-3.3	0700-1900	DP 10
6. Work Assignments:								
Mop up 500' in from control I	ine.							
Consolidate hose and trash	for bad	ckhaul.						
Tactical patrol around structu	ures. A	Assess a	and mitigate ha	azards.				
7. Special Instructions:			**12 J	Hours Resou	rces in Bold	i ÷ ≯		
B. Communications	(radio	o and/or	phone contac	t numbers nee	eded for this	assignment):		
Name	Ch	Ft	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C11 T14	1	CO	MMAND	151.1675	103.5	159.3975	151.4	SIEGLER TONE 14
CDF T29	7	TA	CTICAL	151.3475	192.8	151.3475	192.8	
CALCORD	14	ME	DICAL	156.0750	156.7	156.0750	156.7	
VG CDF T25	15	AIR /	GROUND	159.3525	192.8	159.3525	192.8	CDF T25 AIR TO GROUP
GUARD	16	EME	RGENCY	168.6250		168.6250	110.9	EMERGENCY ONLY
. Prepared by: Name:	Josh	Black /	Shannon Jo	Pos/Title:	RESL	Signature:	Blad	
CS 204				Date/Time:	8/18/2016	2300 hours		

1. Incident Name:		2. Operationa	I Period:				
CLAYTON		Date From:	08/19/16	Date To:	08/20/16	3.	
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:						Division/Group	: Re-Pop Branch
Operations Section Chief:	Mark	Brunton Night C	ps: Jeff Ohs	1			, to top Etalloli
Branch Director:	Farre	ll (T) / Bertelli / Non	man / Wink	-			
Division/Group Supervisor:						Staging Area:	
5. Resources Assigned;				Number of		Reporting Locati	on, Special Equipment, and Information
Resource Identifier		Leader		Personnel	Request#	Remarks, Notes	and Information
						-	
						L	
						-	
						-	
6. Work Assignments: Work with local officials and	utility o	companies to coordina	ate the re-popu	ulation of Low	ver Lake.		
7. Special Instructions:							
8. Communications	(radio	o and/or phone conta	ct numbers ne	eded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C11 T14	1	COMMAND	151.1675	103.5	159.3975	151.4	SIEGLER TONE 14
CALCORD	14	MEDICAL	156.0750	156.7	156,0750	156.7	
A/G CDF T25	15	AIR / GROUND	159.3525	192.8	159.3525	192.8	CDF T25 AIR TO GROUND
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	_ EMERGENCY ONLY
9. Prepared by: Name:		Black / Shannon Jo		RESL 8/18/2016	Signature:	JRU	1

1. Incident Name:			2. Operation	al Period:		· · · · · · · · · · · · · · · · · · ·	1	
CLAYTON			Date From:	08/19/16	Date To:	08/20/16	3,	Page 1 of 2
			Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:								Suppression
Operations Section Chief	: Mar	k Brunt	on Night C	ps: Jeff Ohs			Division/Group:	Repair
Branch Director	•							
Division/Group Supervisor	: Pete	er Leuzi	nger √				Staging Area:	
5. Resources Assigned:					Number of		B	0
Resource Identifier			Leader		Personnel	Request#	Remarks, Notes,	n, Special Equipment, and Information
CRW ORS PACIFIC C-27			Gomez, Tho	mas	20	C-27	0700-1900	Anderson Flat
CRW ORS PACIFIC C-21		✓	Kwiatkowski	, Jamal	20	C-21	0700-1900	Anderson Flat
CRW ORS PACIFIC C-20		1	Childs, Brian)	20	C-20	0700-1900	Anderson Flat
CRW ORS GE C-25		1	Place Jake		20	C-25	0700-1900	Anderson Flat
CRW ORS GE C-24		/	Aguilar, Edg	ar	20	C-24	0700-1900	Anderson Flat
DOZ PVT ACT FAST E-178	3	/	Kennemore,		1	E-178	0700-1900	Anderson Flat
DOZ PVT DENTON - E-96		1	Denton, Brian	n	1	E-96	0700-1900	Anderson Flat
DOZ PVT DILLSAVER-E-8	9	V	Dillsaver, Joh	nny	1	E-89	0700-1900	Anderson Flat
DOZ PVT THRUSTON LAK	Œ E-9	7 🗸	Johnson, Aa		1	E-97	0700-1900	Anderson Flat
DOZ PVT TDE EQUIPMEN	T E-48	3	Martinez, Au		1	E-48	0700-1900	Anderson Flat
W/T PVT TOUGH EQUIPM	ENT-E	-35 🗸	Clark,Stever		1	E-35	0700-1900	Anderson Flat
W/T PVT M & C EQUIPME	NT-E-1	74	Graham,Dar		1	E-174	0700-1900	Anderson Flat
EXC PVT LEPAGE	_	338	LEPAGE		1	E-339	0700-1900	Anderson Flat
EXC PVT SIMPSON		-341	CRUNKI	LTON	1	E-341	0700-1900	Anderson Flat
EXC PM COLEMAN		337	ARLITE		1	E-337	0700-1900	Anderson Flat
CHIP PVT COOKSON E-31		1	Horn, Ben		1	E-315	0700-1900	Anderson Flat
6. Work Assignments:								***
Assess suppression repair r	needs.							
Complete suppression repair	ir plan							
Continue suppression repail	r on cc	ntingen	cy line.					
Coordinate with operations.								
			**12 H	lours Resour	ces in Bold	**		
7. Special Instructions:								
3. Communications							***	
Name								
CDF C11 T14	11		MMAND	151.1675	103.5	159.3975	1514	
JDI 011114	1	00	אוואועואה	101.10/0	103.5	109,39/5	151.4	SIEGLER TONE 14
CALCORD	14	M	EDICAL	156,0750	156.7	156,0750	156.7	
						159.3525	192.8	000000000000000000000000000000000000000
A/G CDF T25	1 15	AIR /	GROUND	159.3525	1 192.0 1			CLUE LANDING TO GROWING
	15			159.3525 168.6250	192.8			CDF T25 AIR TO GROUND
A/G CDF T25 GUARD). Prepared by: Name:	16	EME	GROUND RGENCY Shannon Jo	168.6250	RESL	168.6250 Signature:	110.9	EMERGENCY ONLY

			IAILLIAI FI			****	
1. Incident Name:		2. Operations					Nama member uma 1920
CLAYTON		Date From:	08/19/16	Date To:	08/20/16	3.	Page 2 of 2
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:						Division/Group:	Suppression
Operations Section Chief:	Mark Br	unton Night C	ps: Jeff Ohs				Repair
Branch Director:		/					
Division/Group Supervisor:	Peter Le	uzinger				Staging Area:	
5. Resources Assigned:		r.		Number of		Reporting Location	n, Special Equipment, and Information
Resource Identifier		Leader		Personnel	Request#		
CHIPPER WELL EQUIPPED		✓ Adkins, Ror		2	E-314	0700-1900	Anderson Flat
Dump PVT AT WAR	RUBZ E	-534 WAZ	VER		E-334	0700-1900	Anderson Flat
Dump						0700-1900	Anderson Flat
HEQB 0-73		✓ Adams, And		1	0-73	0700-1900	Anderson Flat
HEQB O-69		✓ Krussow,Da		1	O-69	0700-1900	Anderson Flat
RESP 0-313		✓ Madsen, Do	uglas	1	O-313	0700-1900	Anderson Flat
RESP -O-314		✓ Wahl, Eric		1	O-314	0700-1900	Anderson Flat
RESP -0-315		✓ Steuterman,	Jeremiah (T)	1	O-315	0700-1900	Anderson Flat
RESP -O-316		Schroeder,	Don	1	O-150	0700-1900	Anderson Flat
FOBS -O-151		/ Stratton, Ro	bert	1	O-151	0700-1900	Anderson Flat
FOBS -O-146		✓ Fox, Justin		1	O-146	0700-1900	Anderson Flat
WIT PUT KOH	E-2	19 HORN			E-249		
DOZ AL LAWRENCE	E-3	33 LAWRE	uce	L	E-333		
CHIP BURKE VECET	MINN E	-343 BURKE	W		E-343		
CHIP TREE MASTER			4~	(E-344		0.00
- m							
6. Work Assignments:							
Assess suppression repair n	eeds.						
Complete suppression repai	r plan.						
Continue suppression repair	on contin	gency line.					
Continue suppression repair Coordinate with operations.	on contin	gency line.					
1.	on contin		Hours Resou	rces in Bold	J**		
1.	on contin		Hours Resou	rces in Bold	1 **		
Coordinate with operations. 7. Special Instructions:	on contin		Hours Resou	rces in Bold	j**		
Coordinate with operations. 7. Special Instructions: 8. Communications	on contin		Hours Resou	rces in Bolo	j ^{**}		
Coordinate with operations. 7. Special Instructions: 8. Communications Name	1 1	**12				151 /	
Coordinate with operations. 7. Special Instructions: 8. Communications	on contin		Hours Resou	rces in Bolo	159.3975	151.4	SIEGLER TONE 14
7. Special Instructions: 8. Communications Name CDF C11 T14	1	**12	151.1675	103.5		151.4	SIEGLER TONE 14
Coordinate with operations. 7. Special Instructions: 8. Communications Name CDF C11 T14 CALCORD	1 14	**12 COMMAND MEDICAL	151.1675 156.0750	103.5	159.3975 156.0750	156.7	
Coordinate with operations. 7. Special Instructions: 8. Communications Name CDF C11 T14 CALCORD A/G CDF T25	1 14 15 A	**12 COMMAND MEDICAL	151.1675 156.0750 159.3525	103.5	159.3975 156.0750 159.3525	156.7 192.8	CDF T25 AIR TO GROUN
Coordinate with operations. 7. Special Instructions: 8. Communications Name CDF C11 T14 CALCORD	1 14 15 <i>A</i> 16	**12 COMMAND MEDICAL	151.1675 156.0750 159.3525 168.6250	103.5	159.3975 156.0750	156.7	SIEGLER TONE 14 CDF T25 AIR TO GROUN EMERGENCY ONLY

1. Incident Name:		-	2. Operatio	nal Pariod:				
CLAYTO	M		· '					
CLATIO	IV.		Date From:	08/19/16	Date To:	08/20/16	3.	
4. Operations Personne	ıl:		Time From:	0700	Time To:	0700	Branch:	
Operations Section Ch		k Brint	on Night	Ops: Jeff Ohs			Division/Group	Road Group
Branch Direc		K Didiil	on Mignic	Ops. Jell Olls	ı			
Division/Group Supervis	,	e Crand	all ./		_		Staging Area:	
5. Resources Assigned		o orang	an A				Staging Area:	
Resource Identifier			Leader		Number of Personnel	Request#	Reporting Location	on, Special Equipment and Information
DOZ PVT WANZER E-44	1	/		r, Anthony	1	E-44	0700-1900	Anderson Flat
DOZ PVT M5 FARMS E-	45			er, Mark	1	E-45	0700-1900	Anderson Flat
DOZ PVT COLEMAN E-	47		/	ch, John		E-47	0700-1900	Anderson Flat
DOZ PVT GREG E-177				erys, Greg	1	E-177	0700-1900	Anderson Flat
DOZ PVT O'FERRAL E-	179			al, Travis	1	E-177		
DOZ PVT DIAMOND RIN				on. John	-		0700-1900	Anderson Flat
GRD PVT ATLAS E-316		7		nond, Jeff	1	E-180	0700-1900	Anderson Flat
W/T PVT COLEMAN E-2		- V			1	E-316	0700-1900	Anderson Flat
W/T PVT COLEMAN E-2		/		an, Tracy	1	E-298	0700-1900	Anderson Flat
W/T PVT JOHN BENDA		7		all, John	1	E-295	0700-1900	Anderson Flat
				son, Jeff	11	E-299	0700-1900	Anderson Flat
W/T PVT HARRIS E-300		- V	Piffero,Rick Peterson, Larry		1	E-300	0700-1900	Anderson Flat
HEQB O-72			Peters	son, Larry	1	0-72	0700-1900	Anderson Flat
			-		1			
6. Work Assignments:								
Coordinate road repairs a	ind wate	ring.						
7. Special Instructions:								
•								
			**12	Hours Resour	rces in Bold	**		
8. Communications	(radi	o and/or	phone conta	ct numbers nee	eded for this	assignment).		
Name	Ch		ınction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C11 T14	1		MMAND	151.1675	103.5	159.3975	151,4	
VTAC11	8		CTICAL	151.1375	156.7	151.1375	156.7	SIEGLER TONE 14
CALCORD	14		DICAL	156.0750	156.7	156.0750	156.7	ROADS/SUPPRESSION REPA
A/G CDF T25	15		GROUND					
GUARD	_			159.3525	192.8	159.3525	192.8	CDF T25 AIR TO GROUN
9. Prepared by: Name:	16		RGENCY	168.6250	DE0.	168.6250	210.9	EMERGENCY ONLY
	JOSE	DIACK /	Shannon Jo		RESL	Signature:	7.vv!	
CS 204				Date/Time:	8/18/2016	2300 hours		

AIR OPERATIONS SUMMARY	ATIO	NS SUM	MARY		ATIONAL	OPERATIONAL PERIOD DATE: 08/19/16	ATE: 08/1	9/16	STA	START: 0800 EN	END: 1937	SUNRISE: 0620		SUNSET: 2006
1. INCIDENT NAME: Clayton	NAME: CI	ayton		2. PREPAI	RED BY:	2. PREPARED BY: M. Stanford K. A.	mas 4		ED DAT	PREPARED DATE/TIME: 08/17/16 2100	7/16 2100	3. # OF	3. # OF COPIES NEEDED:	(DED:
4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.); GLDDER AIRCRAFT TO THE EAST OF THE HELIBASE. USE CAUTION	Safety Note RAFT TO	es, Hazards. A THE EAST (vir Operat OF THE H	ions Specia ELIBASE.	l Equipme USE CA	unt, etc.): UTION						5. TFR: Center:	5. TFR: Center:	7
Ensure your load calcs reflect the increased tempuratures. GPS settings: hdddomm.mmm' with WGS 84 selected as the map datum.	d calcs refil	ect the increa	sed tempu	ratures. ted as the r	nap datun	ä						Lo	Longitude: 122°36'42"W	5'42''W
b					4							- Ra	Radius: 5 nautical miles Altitude:	al miles
												Frc	From the surface up to and including 7000 feet MSL	up to and et MSL
6. PERSONNEL					7. FREQ	QUENCIES				8. FIXED WING	WING			
			Ph	Phone			AM	FM	Z		# W	vail / Type/ 🐧	fake-Model / F/	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: Matt Stanford	unford		951-54	951-545-8205	AIR/AIR	IR FW:	125.9250	166.6750	6750	AIRTANKERS	ERS			
ASGS: Shem Hawkins	wkins		650-24	650-245-1715	AIR/AIR	IR RW:	125.9250							
					AIR BRIEFING	EFING	127.6250			LEADPLANES	NES			
C					AIR/GROUND	QNING	CDF	CDF T25 159.3525	2	AIR		Available upon request	request	
ATGS:					IACIICAL	AL			Ī	IACIICAL DI ATTEODIA	2			
HEBM Butts: Darren Bakken	arren Bakl	ken	230-60	530-604-2436	3			000		PLAIFURMS	1	0.00		
					DECK:			163.100		IFK Freds.		125.9250		
15					TOLC:			123.0250						
					COMIMAND:		See IAP Co	Communications	ns					
HLCU: Drew Knodes	nodes								ľ					
					Air Guard	p	168	168.625 Tone 1		PILOT MAP:	.P.			
Dispatch Aircraft Desk	ft Desk													
9. HELICOPTERS (Use Additional Sheets as Necessary)	S (Use Ad	ditional Shee	ts as Neces	sary)					l					
FAA N# T	TY MAK	MAKE/MODEL	BASE	AVAIL	START	REMARKS		FAA N#	TY M	MAKE/MODEL	BASE	AVAIL	START	REMARKS
827	I Black	Blackhawk	Butts	0080	0800	24hr Hoist								
		12	Butts	0800	0080	Bucket/Sling	54							
BT	T	.12	Butts	0800	0800	Bucket/Sling	þ£						1	
		112	Butts	0080	0080	The state of the s								
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	II Bell 212	717	Butte	0000	0000	Duckeyamig	on.						****	
	1	2	Dutte	0000	0000		me innu							
SISINIC	II ASER		Dates	0000	0000									
10. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)	ION/ASSI	GNMENT (U	se ICS-220a	ı if additiona	I space nee	ded; Type/Fur	nction include	s: Air Tactica	I, Retarda	nt, Recon, Perso	nnel Transp	ort, Water Dr	opping, etc.)	
TYPE/FUNCTION	TION	NAME OF	PERSON	NAME OF PERSONNEL OR CARGO		f applicable)	OR INSTR	UCTIONS	FOR TA	(if applicable) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	RAFT	MISSION START	FLY FROM	M FLY TO
Recon														
Water Drops/Retard.	Retard.													
Personnel Transport	nsport													
Logistics				1000		AND TO SECURE THE PARTY OF THE								

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

A Communications A Communica	1 2	1 Incident Namo		1		0			
CLAYTON Date: OB/18/2016 Da				2. Date/ IIMe Prepared		3. Operation	onal Period:		
CDMMAND CDF CT1 T14 COMMAND Time F rom: Trime F rom: Trime F rom: Trime To:		CLAYTO	N	Date	: 08/18/2016	Date From:	: 08/19/16	Date To:	08/20/16
4. Communications Assigned To Rx Freq Rx Freq Tx Freq Tx Freq Tx Freq Tx Tone Not 1 COMMAND CDF C11 T14 COMMAND 151.1675 103.5 159.3975 151.4 2 COMMAND CDF C11 T15 COMMAND 161.1675 103.5 159.3975 152.2 3 COMMAND CDF C11 T15 COMMAND 151.1675 103.5 159.3975 162.2 4 TACTICAL VFIRE 25 UNASSIGNED 154.2275 156.7 154.2025 156.7 6 TACTICAL VFIRE 26 UNASSIGNED 154.2375 156.7 154.2025 156.7 7 TACTICAL VFIRE 26 DIV PIM 154.375 152.8 156.7 156.7 9 CH 08 DIV PIM 151.375 166.7 151.375 156.7 10 TACTICAL VTAC 11 ROADS / REPAIR 151.1375 156.7 156.7 11 CH 08 CH 13 MEDICAL 156.0750				Time		Time From	: 0700	Time To:	0200
Orbital Euroction Name Assigned To Rx Freq Rx Tone Tx Freq Tx Tone Tx Tone Not 1 COMMAND CDF C11714 COMMAND 151.1675 103.5 159.3975 151.4 Not 2 COMMAND CDF C11715 COMMAND 151.1675 103.5 158.3975 151.2 151.4 3 COMMAND CDF C11715 COMMAND 151.1675 103.5 158.7 152.2 152.2 4 TACTICAL VFIRE 25 UNASSIGNED 154.2725 156.7 156.7 156.7 156.7 5 TACTICAL VFIRE 26 DIV HM 154.3075 156.7 156.7 156.7 156.7 6 TACTICAL VFIRE 26 DIV HM 154.3075 156.7 156.7 156.7 9 TACTICAL VFIRE 26 DIV DVX 151.3475 156.7 156.7 156.7 10 TACTICAL VARCTICAL NACTICAL NACTICAL NACTICAL NACTICAL NA	4. Q	ommunications							
1 COMMAND CDF C11T14 COMMAND 151.1675 103.5 159.3975 151.4 2 COMMAND CDF C11T15 COMMAND 151.1675 103.5 159.3975 162.2 3 CH 03 CH 03 CH 03 CH 24.2725 156.7 154.2725 156.7 4 TACTICAL VFIRE 24 DIV A/B 154.2725 156.7 154.2725 156.7 5 TACTICAL VFIRE 25 UNASSIGNED 144.2875 156.7 154.3025 156.7 7 TACTICAL VFIRE 25 DIV H/M 154.3025 156.7 154.3025 156.7 8 CH 03 CH 03 CH 03 CH 03 9 CH 03 CH 03 CH 03 CH 12 10 TACTICAL VTAC 11 ROADS / REPAIR 151.1375 156.7 156.7 11 AMEDICAL CALCORD MEDICAL 156.0750 156.7 156.0750 156.7 12 AIR / GROUND A/G CDF T25 AIR TO GROUND 159.3525 192.8 159.3825 192.8 14 MEDICAL CH 13 CH 13 CH 13 CH 13 15 CH 15 CH 12 CH 12 CH 12 CH 13 16 EMERGENCY GUARD EMERGENCY 168.6250 110.9 17 CH 15 CH 15 CH 15 CH 15 18 CH 16 CH 16 CH 16 CH 16 CH 16 19 CH 16 CH 17 CH 17 CH 17 CH 17 10 CH 16 CH 16 CH 16 CH 16 CH 16 10 CH 16 CH 16 CH 16 CH 16 CH 16 10 CH 16 CH 16 CH 16 CH 16 CH 16 CH 16 10 CH 16 CH 16 CH 16 CH 16 CH 16 CH 16 10 CH 16 CH 16 CH 16 CH 16 CH 16 CH 16 10 CH 16 10 CH 16	ਨੁੰ		Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
2 COMMAND CDF C11 T15 COMMAND 151.1675 103.5 159.3975 162.2 3 CH 003 CH 03 CH 03 CH 03 4 TACTICAL VFIRE 24 DIV A/B 154.2725 156.7 154.2875 156.7 5 TACTICAL VFIRE 25 UNASSIGNED 154.2875 156.7 154.3025 156.7 6 TACTICAL VFIRE 26 DIV H/M 154.3025 156.7 154.3025 156.7 7 TACTICAL CDF T29 DIV H/M 154.3025 156.7 154.3025 156.7 8 CH 08 DIV P/X 151.3475 192.8 151.3475 192.8 9 CH 08 DIV P/X 151.3475 156.7 151.375 156.7 10 TACTICAL VTAC 11 ROADS / REPAIR 151.1375 156.7 151.1375 156.7 11 ACTICAL CALCORD MEDICAL 156.0750 156.7 156.0750 156.7 12 CH 18 CH 18 CH 18 CH 18 13 CH 19 EMERGENCY 168.6250 110.9 14 AIS / CDF T25 AIR TO GROUND 159.3525 192.8 156.8550 110.9 15 CH 19 EMERGENCY CUH 30 CH 19 16 CH 19 EMERGENCY 168.6250 110.9 17 Sherial Instructions CH 19 CH 19 18 CH 19 CH 19 CH 19 CH 19 19 CF 25.5 CH 19 CH 19 CH 19 10 CH 19 CH 19 CH 19 CH 19 10 CH 19 CH 19 CH 19 CH 19 CH 19 10 CH 19 CH 19 CH 19 CH 19 CH 19 CH 19 11 CH 19 CH 19 CH 19 CH 19 CH 19 CH 19 12 CH 19 C		COMMAND	CDF C11 T14	COMMAND	151.1675	103.5	159.3975	151.4	SIEGLER TONE14
3 CH 03 154.2725 156.7 154.2725 156.7 154.2725 156.7	2	COMMAND	CDF C11 T15	COMMAND	151.1675	103.5	159.3975	162.2	BERRYESSA PEAK TONE 15
4 TACTICAL VFIRE 24 DIV AB 154.2725 156.7 156.2725 156.7	က		CH 03						
5 TACTICAL VFIRE 25 UNASSIGNED 154.2875 156.7 154.2875 156.7 <td>4</td> <td>TACTICAL</td> <td>VFIRE 24</td> <td>DIV A/B</td> <td>154.2725</td> <td>156.7</td> <td>154.2725</td> <td>156.7</td> <td></td>	4	TACTICAL	VFIRE 24	DIV A/B	154.2725	156.7	154.2725	156.7	
6 TACTICAL VFIRE 26 DIV HMM 154,3025 156.7 154,3025 156.7 156.7 7 TACTICAL CDF T29 DIV P/X 151,3475 152.8 152.8 152.8 8 CH 08 DIV P/X 151,3475 151.3475 192.8 152.8 9 CH 08 CH 09 CH 12	2	TACTICAL	VFIRE 25	UNASSIGNED	154.2875	156.7	154.2875	156.7	
7 TACTICAL CDF T29 DIV P/X 151.3475 192.8 151.3475 192.8 151.3475 192.8	9	TACTICAL	VFIRE 26	DIV H/M	154.3025	156.7	154.3025	156.7	
8 CH 08 CH 08 FOADS / REPAIR 151.1375 156.7 151.1375 156.7	7	TACTICAL	CDF T29	DIV P/X	151.3475	192.8	151.3475	192.8	
9 CH 09 CH 09 FOADS / REPAIR 151.1375 156.7 151.1375 156.7	∞		CH 08						
10 TACTICAL VTAC 11 ROADS / REPAIR 151.1375 156.7 <td>6</td> <td></td> <td>CH 09</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	6		CH 09						
11 CH 11 CH 11 P 12 CH 12 P P P 13 CH 12 P P P P 14 MEDICAL CH 13 MEDICAL 156.0750 156.7 156.0750 156.7 15 AIR / GROUND A/G CDF T25 AIR TO GROUND 156.25 192.8 152.8 192.8 16 EMERGENCY GUARD EMERGENCY 168.6250 110.9 P 19 CH 17 CH 18 CH 19 P P 19 CH 19 EMERGENCY 168.6250 110.9 P 20 EMERGENCY GUARD EMERGENCY 168.6250 110.9 P 5. Special Instructions CH 19 EMERGENCY 168.6250 110.9 P 5. Special Instructions American Sufit Leader): Name: Kyle Johnson COML Signature: Option Communications Unit Leader): Name: Kyle Johnson COML Date/Time: Option Column Co	10	TACTICAL	VTAC 11	ROADS / REPAIR	151.1375	156.7	151.1375	156.7	ROADS / SUPPRESSION REPAIR
12 CH 12 CH 12 CH 12 CH 13 CH 156.75 156.0750 156.75 156.0750 156.7 156.0750 156.7 156.0750 156.7 156.0750 156.7 156.0750 156.7 156.7 156.0750 156.7 156.7 156.0750 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 168.6250 110.9			CH 11						
CH 13			CH 12						
AEDICAL CALCORD MEDICAL 156.0750 156.7 156.0750 156.7 156.0750 156.7 156.0750 156.7 156.0750 156.7 156.0750 156.7 156.0750 156.7 156.0750 156.7 156.0750 156.7 156.0750 156.2	13		CH 13						
MERGENCY GUARD EMERGENCY 168.6250 159.3525 192.8 192.8 192.8 192.8 192.8 192.8 192.8 192.8 192.8 192.8 102.8 102.8 102.8 102.8 102.8 102.8 102.8 102.8 102.8 102.8 102.8 102.8 102.8 102.8 102.8 102.8 102.9 <td>14</td> <td>MEDICAL</td> <td>CALCORD</td> <td>MEDICAL</td> <td>156.0750</td> <td>156.7</td> <td>156.0750</td> <td>156.7</td> <td></td>	14	MEDICAL	CALCORD	MEDICAL	156.0750	156.7	156.0750	156.7	
IMERGENCY GUARD EMERGENCY 168.6250 110.9 110.9 CH 17 CH 18 CH 18 168.6250 110.9 110.9 IMERGENCY GUARD EMERGENCY 168.6250 110.9 110.9 Ial Instructions Instructions Instructions Instructions Unit Leader): Name: Kyle Johnson COML Signature: Will Signature: Will 1600	15	AIR / GROUND	A/G CDF T25	AIR TO GROUND	159.3525	192.8	159.3525	192.8	CDF T25 AIR TO GROUND
CH 17	16	EMERGENCY	GUARD	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY ONLY
CH 18	17		CH 17						
CH 19	18		CH 18						
ial Instructions ial Instructions ial Signature: Milk Market Communications Unit Leader): Name: Kyle Johnson COML Date/Time: 08/18/16 1600	19		CH 19						
ial Instructions In the second second second second second signature: The second seco	20	EMERGENCY	GUARD	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY ONLY
ired by (Communications Unit Leader): Name: Kyle Johnson COML Signature: Will 16/16/16	5. Sp	ecial Instructions							
ared by (Communications Unit Leader): Name: Kyle Johnson COML Signature: W.K. 16/16/16								1.0.1.	
Date/Time: 08/18/16 /	6. Pr	epared by (Commu	unications Unit Le	1	hnson COML		Signature:	WINK KIS	Smen
	ICS ?	05						08/18/16	1600

COMMUNICATIONS LIST (ICS 205A)

1. Incident Name: CLAYTON FIRE		2. Operational	Period:	Date From: 8/19/2016 Time From: 0700	Date To: 8/20/2016 Time To: 0700
3. Basic Local Communication	ns Information	n:			
Incident Assigned Position	Name (Al	phabetized)		Method(s) o (phone, page	
INCIDENT COMMANDER	KEVIN LAWSON		619-892-		.,
DEPUTY INCIDENT COMANDER	MARK KENDAL		530-949		
INCIDENT COMANDER (T)	BARRY BIERM		707-529-		
SAFETY OFFICER	DAVID SARGE		831-594		
LIAISON OFFICER	DENNIS CARR		831-594		
INFORMATION OFFICER	MIKE SMITH		951-232		
OPERATIONS SECTION CHIEF	MARK BRUNTO	ON.	530-708		
DEPUTY OPS SECTION CHIEF	NICK TRUAX		530-448		
OPS BRANCH DIRECTOR	GREG BERTEL	11	707-481		
OPS BRANCH DIRECTOR	SEAN NORMAI		530-864		
AIR OPS BRANCH DIRECTOR	MATT STANFO		951-545		***
PLANS SECTION CHIEF	JEFF ADAMS		714-323		
DEPUTY PLANS SEC CHIEF	BUDDY BLOXI	łam	831-236		
FINANCE SECTION CHIEF	ROGER RAINE		559-417		
LOGISTICS SECTION CHIEF	PETE GALLEG		408-722		
ACCOMMODATION	MARIE BILLS		925-817		
COMMUNICATIONS		MUNICATIONS	530-949		
COMMUNICATION	DE WITCH COM				
	1				
	_	-, -			
	_				
			-		
	-				
	-		-		
	-		-		

***************************************			-		W-1
***************************************			-		
			-		
****			-	*	
					110111
4. Prepared by: Name: KYLE	JOHNSON	Position/Titl	e: COML	Signat	ure: Mile K.Johns
	age <u>1-1</u>	Date/Time:			0



CLAYTON CA-LNU-007582

INCIDENT NAME

2. DATE PREPARED

8/18/16

3. TIME PREPARED 4. OPERATIONAL PERIOD

1900 HOURS 8/19/16 0700-0700

5 INCIDENT	MEDICAL	AID (SIMOITATS	

 MEDICAL AID STATIONS
 LOCATION
 PARAMEDICS
 YES NO

 Medical Unit
 BASE CAMP
 XX

6. TRANSPORTATION

A. Air Ambulances

NAME	ADDRESS	PHONE	PARA	MEDICS
10 do.	ADDICESS	PHONE	YES	NO
REACH 6	4615 Highland springs Rd Lakeport	St Helena Dispatch	xx	***************************************
Guard 827 – 24 Hour Hoist	Nut Tree Airport Vacaville, CA	St Helena Dispatch	xx	

B Ground Ambulances

	b. Ground Ambulances			
AMR 91 On Incident Radio	HWY 53 @ DAM ROAD	707-337-8143	XX	
Lakeport Fire Protection District	445 N Main St. Lakeport, CA	707-263-4396	XX	

7. HOSPITALS

NAME	ADDRESS	TRAV	EL TIME	PHONE	HELI	PAD	BURN	CENTER
	ADDICEOU	AIR	GRND	PHONE	YES	NO	YES	NO
ST HELENA CLEARLAKE	15630 18 TH AVE CLEARLAKE, CA	5 MINS	5-15 MINS	707-262-5000	XX			XX
SUTTER LAKESIDE HOSP	5176 HILL RD LAKEPORT, CA		25-35 MINS	707-262-5000		хх		XX
SANTA ROSA MEMORIAL LEVEL II TRAUMA	1165 MONTGOMERY DR SANTA ROSA, CA	25-30 MINS	1.5 HOURS	707-525-5300	XX		-	XX
U. C. DAVIS HOSP	2315 STOCKTON BLVD, SACRAMENTO, CA	45-55 MINS	2.5 HOURS	916-734-2011	хх		XX	

8. MEDICAL EMERGENCY PROCEDURES

LINE EMERGENCY: Crew Supervisor to contact Division Supervisor with patient complaint/condition and location.

- Division Supervisor contacts:
 - Line EMT / PM
 - Communications Unit
- Communication Unit will clear command channel for emergency traffic.
- Communications will switch all emergency traffic to CALCORD.
- Communications Unit contacts.
 - Medical Unit
 - Safety
 - Operations
- Division Supervisor will run medical emergency on CALCORD.
- Medical Unit will:
 - 1. Dispatch air/ground ambulance to as appropriate.
 - If necessary, after patient pickup, dispatch ambulance to helibase for transportation.
 - 3. Notify receiving hospital of injury status.

<u>CAMP EMERGENCY</u>: Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident.

INJURY REPORTING PROCEDURES

NATURE OF INJURY_____

TRANSPORTATION REQUESTED BY:AIR__ GROUND__

POINT OF PICKUP_____

LAT____LONG

PATIENT UNIT ID

REMINDER: DO NOT GIVE PT NAME OVER RADIO

IS AN EMT WITH PATIENT: YES _____ NO____

AGE

SEX: MALE____ FEMALE

LOCATION OF PATIENT____

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

Medical Unit (951) 264-9340

10. REVIEWED BY (SAFETY OFFICER)

David Sargenti SOF

ICS 206 8-78

9. PREPARED BY (MEDICAL UNIT LEADER)
Kevin Fortney MEDI



PUBLIC INFORMATION SECTION



Incident Information Line: (707) 263-3623 Incident Media Line: (707) 263-3549

ST/	ATUS
Incident Start Date: 8/13/16	Incident Start Time: 4:58 PM
Incident Type: Vegetation	Cause: Arson
Incident Location: Clayton Creek X Hwy 29	Total Personnel:
Acreage:	Containment:



Complete Information Update Sheet here

MEDIA – The California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, private property and does not imply that the news media may interfere with incident operations while they are in the areas of concern. More information can be found here.



CAL FIRE SOCIAL MEDIA POLICY – When assigned to a CAL FIRE incident, you will adhere to the CAL FIRE Social Media Policy, Section 0691. You can find further information about the CAL FIRE Social Media Policy here.



PHOTOGRAPHS AND VIDEOS OF INCIDENT — We are in a new era of media. Media no longer means news/broadcast industry, but now refers to anyone that has the capability to shoot video, photographs and post them onto social media sites in a matter of minutes. Unfortunately, we have seen some instances of photographs or videos that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens, it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could expose oneself to unwanted ramifications. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera loses their situational awareness.

The Public Information Office would like copies of the video and pictures that you safely took while not in an emergency situation, fire suppression activity or in an overhead assignment. Bring your video and pictures to the Public Information trailer; they will be reviewed and possibly uploaded to our many CAL FIRE social media sites. Remember, we don't want photographs or videos that depict unsafe, unprofessional or embarrassing circumstances, which are a serious breach of ethics.

LOST AND FOUND – The Information Section will manage lost and found items for the incident. If you have lost an item please leave your contact information and what you have lost at the Information Section. If you have found an item on the incident, bring the item to the Information Section with your contact information as well.

MAIL SERVICE - The Information Section can assist you with sending and receiving mail.



INCIDENT MANAGEMENT TEAM 3



CLAYTON INCIDENT FINANCE SECTION MESSAGE

The OES rep is available for any questions regarding F-42's and local government time keeping.

There is a computer dedicated for E-Pay use set up in the Finance Section.

There are federal timekeepers available for all federal employees and federal contract resources.

DIVS / LINE SUPERVISORS: Please make sure hired equipment shift tickets are completed for all private vendors and dropped off in the Time Unit by line supervisors only (DIVS, STAM, STEN, etc.) Shift Ticket Examples are included in this IAP.

PRIVATE VENDORS: Please take copies of your contracts to the Time Unit as soon as possible.

Please report all injuries and suppression damage to the Comp / Claims Unit, no matter how minor.

Please complete water use forms included in the IAP. Only draw water from identified and approved sources. Turn in these forms to Comp/Claims.

Any "off site" feeding charged to the incident must be pre-approved by the Logistics Section and/or Finance Section Chief. The Motel Tech Spec will have information on this.

ROGER RAINES, FSC1

TERRY EASTWOOD, DEP. FSC1

SHIFT TICKET EXAMPLES

				TICKET and EVALUATION FO		Contro	Fireline B	uilders
incident or Proje	ct Name Clay		ISBN COPPINI	W	Request Number E or S # Here	Opera		Operator #2 Jeff Smith
Agreement Nurr			ain from	vendor's agreement		X	Operator Furn Gentractor	Sovernment
Equipment Mok		CAT		Equipment Model / Type	D6H	x	Operating Supplies	Government
Serial Number	6L	N3344		Licence Number		X	Equipment Inspected	X Under Agreement
Date		1		quipment Use (Circle) Hours / Day	s / Miles	L	Released by Government Withdrawn by Contrector	
Mo / Day	Ştart	Stop_	Work	Assign		Rem	narks/Comments **	
7/17	0700	2400	16	Divisi	on B	_	^ ^	4
7/18	0001	0700	8	Divisi	on B	-	2 Oper	ators
				/endor Rating por* Avg. Good [Exc. N/A	Govt.	Rep Name and Position - PRINT Mike W	eber
Transition of the last of the	nance Expe in Safe Wor	ctations king Condition	on.	□ Vendor f	Rating	Govt	Rep Signature Mike V	Veber
Operator SI		Carlein .		must be		Contr	actor Signatura Bob-Sv.	níth
Operator's	Cooperation	Level		_ IIIust be	done	Date		Time
Overall Per		20.01					07/18/16	0800
		**Final	evaluation	ating of POOR requires an explor or for more documentation, use	an ICS Form 230 or equiv		1812	CALFIRE 297 (Rev 3-2011)
Pink -	- Finance		Blue - Hon	ne Unit HE Coordinator	Yellow - Vendor		White - Govt Repre	sentativo

		EMERGEN	ICY SHIFT	CICKET and EVALUATION F	ORM		Contractor Name	
		The respon	nalble Governme	nt Officer will complete this form each s	shift		Fireline 8	Builders
noldent or Proje	ct Name			ncident Number	Request Number		Operator #1	Operator #2
	Clay	yton		CALNU 007582	E or S#	Here	Bob Smith	
greement Num	ber						Operator Fu	mished By:
		Obt	ain from	vendor's agreement	t		X Contractor	Government
Equipment Make	9			Equipment Model / Турв			Operating Supplie	es Furnished By:
		CAT			D6H		X Contractor	Government
Serial Number				Licence Number			Equipme	nt Status
	6L	N3344					X Inspected	X Under Agraement
			E	quipment Use			Released by Government	41
Date				(Circle) Hours / Da	ays / Miles		Withdrawn by Contractor	
Mo / Day	Start	Stop	Work	Assi	gnment		Remarks/Comments **	
7/18	0001	0700	6	Off	Shift		- N-24	
7/18	0701	1900	12	Divi	sion B		1 Ope	erator
7/18	1901	2400	6	Off	Shift			
			V	endor Rating			Govt. Rep. Name and Position - PRINT	
			Po	or* Avg. Good	Exc,	N/A	Mike V	Veber
Met Perform	nance Expe	ctations					Govt Rep. Signature	7
Equipment i	in Safe Wor	king Condition	on	Vendor	Rating		Mike	Weber
Operator Sk	kill Level						Contractor Signature	- M
Operates S	afely			🗐 must be	e done.		Bobs	mith
Operator's (Cooperation	Level				l.	Dete	Tirne
Overall Perl							07/19/12	0600
				ting of POOR requires an ex				CALFIRE 297
	Finance	**Final		or for more documentation, use Unit HE Coordinator	ise an ICS Form 23 Yellow - Ve		White - Govt Repr	(Rev 3-2011)

21



INCIDENT MANAGEMENT TEAM 3



TRAINING MESSAGE

- + Have your Trainees checked in at Training?
 If not your demobilization could be problematic!
- Training documentation cannot be easily initiated once you start demobilization, so please plan ahead.
- Training is located in the NE corner of Fritch Hall, (The Plans Building) between briefing and feeding.
- ◆Training Hours are 0600 to 1900 hours and our phone numbers are 707-263-3857 or 530-941-2129.
- We are here to help make your training assignment successful and support your certification process.

Thank you for helping us to help you!!!

FIRE SUPPRESSION REPAIR PLAN: CLAYTON INCIDENT CALNU007582

Fire suppression repair is the repair of damage caused directly from fire suppression activities. It is <u>not</u> the repair of infrastructure or rehabilitation of burned areas that happened as a result of the fire itself.

Damaged facilities will be upgraded to their pre-fire condition. Projects too large or complex to be completed by the Fire Suppression Repair Group shall be transferred to the Comp/Claims Unit or the local Unit. Repair work shall only occur in locations authorized by the Operations division and where fire suppression activities are complete. Fire Suppression Repair Group resources shall evaluate all Divisions for appropriate repair needs. This includes areas inside and outside the fire perimeter, provided the damage was caused by fire suppression activities.

Examples of items that may be repaired include, but are not limited to:

Infrastructure Damage	Natural Resource Damage
Fences and gates	Soil erosion
Culverts, bridges, and other watercourse crossings	Adverse impacts to air and water quality
Water sources	Adverse impacts to protected species of plants and
Utility distribution lines (above or below ground)	animals
Road barriers removed for fire access	Damage to Cultural Resources
Trash, debris, and supplies left by fire suppression resources	I
Miscellaneous damage to residential property	

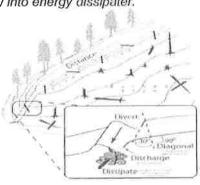
Dozer Line & Handline Repair

Dozers construct both fire and contingency lines. Dozer line width varies greatly. The following measures shall be implemented for constructed dozer line:

- Berms and push-piles shall be spread out to the extent feasible. This may be accomplished by back-blading and/or using
 ripper shanks or grapples. Debris piled against trees or perched above watercourses is especially important to remove or
 disperse. May be treated by Hand Crews where applicable.
- Waterbreaks shall be constructed at a 30-45 degree angle and shall be a minimum depth of 12 inches from the bottom of the
 cut to the top of the berm. Where feasible, the discharge from waterbreaks shall be directed into vegetated or rocked areas.
 (See figure bottom of page)
- Where slopes exceed the range at which a tractor can effectively work, waterbreaks shall be constructed with hand tools.
- Roads used in fire suppression activities shall be left in the same condition they were found or better. Gravel and soil-surfaced
 roads shall be watered to prevent excessive dust. Rutted roads will be graded where needed. Where fire suppression activities
 have damaged or rendered existing road drainage facilities non-functional, waterbreaks or drivable dips shall be installed for
 drainage.
- Where fire suppression activities have filled in or damaged inside ditches, the ditches shall be cleaned and left unobstructed.
- Handline on slopes leading to watercourses will be hand waterbarred.
- Spacing of waterbreaks for Dozer line and Hand line leading to watercourses shall be as follows:

Prevailing gradient	Maximum waterbreak spacing
0-10%	200 feet
11-25%	150 feet
26-50%	100 feet
>50%	75 feet

Spacing criteria is a general guide. Actual location of waterbreaks should be tailored to the topography and placement suited to the best dispersal of water flow into energy dissipater.





Reported by:

INCIDENT MANAGEMENT TEAM 3 FIRE SUPPRESSION REPAIR REPORTING



CLAYTON INCIDENT • CA-LNU-007582 RETURN TO SUPPRESSION REPAIR AT END OF SHIFT

Phone #:			
Date: Division/Group	Lat/Long	Map Reference/Address	Description of Repair Needed (include estimate of materials required if known)

17			

			e e



DEMOBILIZATION MESSAGE Clayton Incident CA-LNU-007582



Demobilization is in full swing. We appreciate your efforts during this incident and want to make sure that we get you to your next destination safely and efficiently. A Tentative Demobilization List is posted in several places around base camp, including the briefing area, the eating area, and at Fritch Hall where the Demobilization Unit is located. If you are on this list, please adhere to the following:

SHOW UP AT THE DESIGNATED TIME

- Show up at the designate time.
- Do not show up early.
- Do not show up late.

A demobilization schedule has been prepared in careful coordination with all essential demobilization functions. Not following the demobilization schedule can have significant negative impacts on the Demobilization Unit staff and all other resources scheduled for demobilization. We do not want you or any other resources to have unnecessary delays. Please adhere to your scheduled demobilization time.

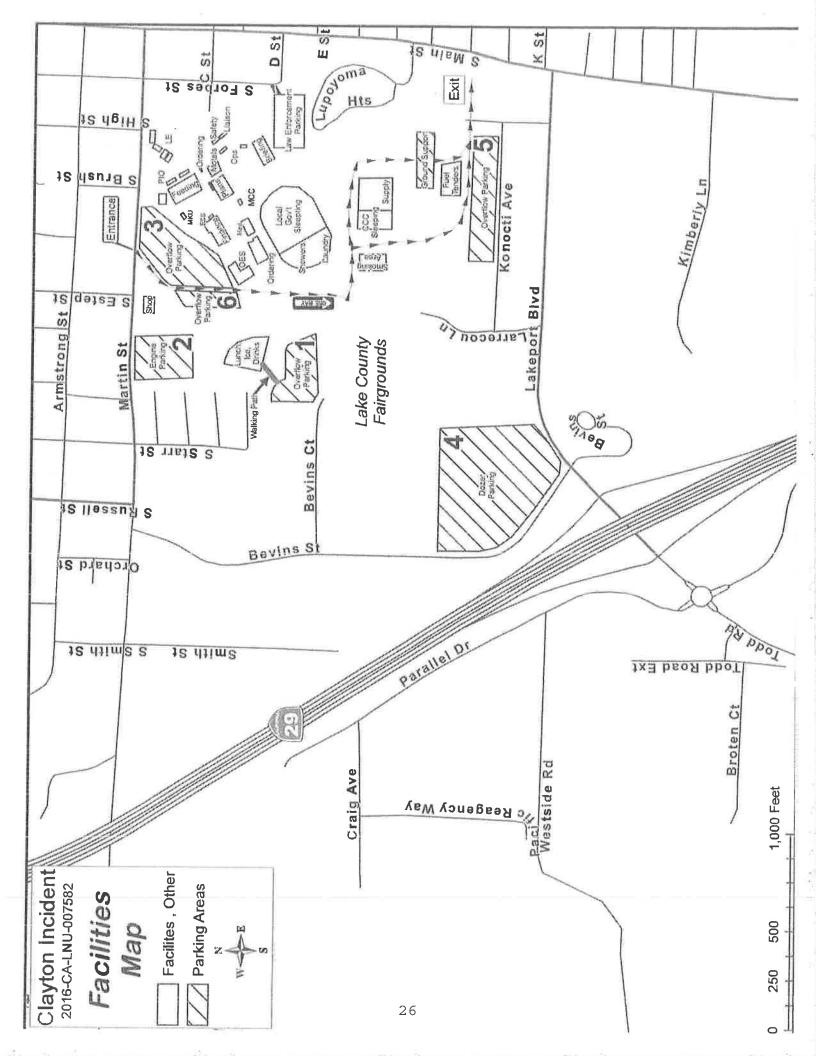
BE PREPARED FOR A RE-ASSIGNMENT

There are other incidents in the State in need of resources. There is a strong possibility that many of the resources released from this incident will be immediately assigned to another one. Please make sure you are properly supplied, rested, and nourished while waiting for your designated demobilization time.

BE THOROUGH AND EFFICIENT

Please follow the instructions given to you when starting the demobilization process. Returning to the Demobilization Unit with a complete and accurate Demobilization Check-Out (ICS-221) form will help prevent any unnecessary delays. Unforeseen delays can occur during the demobilization process, such as mechanical issues discovered during Ground Support. Plan to visit the Time Unit towards the end of the demobilization process in order to provide an accurate accounting of your time.

In readiness is all





CAL FIRE INCIDENT MANAGEMENT TEAM 3 WATER USAGE PLAN



California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/ owner.

Fireline personnel- (During mop up operations)

- Use of Pencil Hose and Garden Nozzles with Shut-Offs.
- Use of Back pumps.
- Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely
- Locate/ Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline

Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind ect).
- · Consider use of tertiary or treated water

Aviation Operations-

- Use of Gels, Foams and Retardants. Set up portable plants.
- Consider Blivits and Pencil hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops

Private Water Supplies-

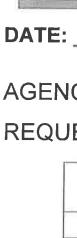
- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, 214 form) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

Public/ Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Place on incident map.
- Use alternative or reclaimed water sources when available. Place on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-

- Use leaders intent and establish Water Conservation as an Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance
- · Review this check list and brief daily.



INCIDENT MANAGEMENT TEAM 3 WATER USAGE LOG



QUEST#	I.e Strike Team	1110C, Acm	ne Water Ter	nders	-
WATER SOURCE LOCATION	Hydran t	Open source i,e, pond	Tank	Gallons Used	Property Owner / Contact Number if known **
,					

The intent of this document is intended to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

Time	Major Events

*	
747	
9. Prepared by (Name and Position)

UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators	5. Unit Leader (Name and Position)	5. Unit Leader (Name and Position)	
7.	Roster of Ass	igned Personnel	
Name	ICS Pos		Home Base
	11		
			1.65
quan.		**************************************	

	in in		
3.	Activity Log		
Time		Major Events	HAMALAMIA H.C.

	<u> </u>		

Prepared by (Name and Po	sitlon)		